

Feng, Shixia

From: Feng, Shixia
Sent: Monday, August 30, 2004 2:28 PM
To: 'Peggy Ruhn'
Cc: Brenda.Claassen; Feng, Shixia; Kinser, Robin D.
Subject: RE: 1-OHP Cross Validation

Sensitivity: Confidential



AA02981 1-OHP
NK-MTR Comparis.,
Peggy,

Attached is the statistical analysis results of the data. I did the this analysis according to your signed protocol and your SOP for "incongruous values" and flow chart for reasaay results (see attached emails from you).

As you will see, after excluding one outlier which fell out of 3 x SD, the 95% Confidence Interval of the % Difference between Montreal and Lincoln was between 6.8 - 13.8%, which met the predefined acceptance criteria. This confirms that the Lincoln and Montreal Laboratories will provide equivalent analytical results.

Best regards,
Shixia

Shixia,

I have attached a copy of the signed protocol for the 1-OHP (MDS AA00499) cross-validation experiment. Also attached is the section from our SOP on "incongruous values". Please call me if you have any questions.

Peggy

-----Original Message-----

From: Peggy Ruhn [mailto:Peggy.Ruhn@mdsps.com]
Sent: Friday, August 27, 2004 5:31 PM
To: Shixia.Feng; Peggy.Ruhn; Shixia.Feng
Cc: Brenda.Claassen
Subject: Re: 1-OHP Cross Validation
Sensitivity: Confidential

Shixia,

I have attached the revised document. I will show it to Joann on Monday and then send a signed copy to you. Please let me know if any further corrections are needed.

Thanks,
Peggy

Peggy,

I filled the blanks you left for me and made a few minor changes using TRACK Change tool.
If you agree, just accept the changes and send me the signed copy so we can move on.

Do you think the analysis will be done by the end of this week?

Shixia

-----Original Message-----

From: Peggy Ruhn [mailto:Peggy.Ruhn@mdsps.com]
Sent: Monday, August 23, 2004 12:25 PM
To: Shixia Feng
Cc: Peggy Ruhn; Brenda Claassen
Subject: 1-OHP Cross Validation
Sensitivity: Confidential

Shixia,

The "rough" draft for the cross-site comparison of 1-OHP for the K6 ST study (MDS AA02981) is attached. Please complete the statistical part and let me know if you want any other changes.

Thanks,
Peggy

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